

AN - 1998-004239 [01]
 AP - JP19960110085 19960405
 CPY - KURS
 DC - A23 G02 G03
 FS - CPI
 IC - C08G63/16
 MC - A05-E01A2 G02-A02E G03-B02E3
 PA - (KURS) KURARAY CO LTD
 PN - JP9272731 A 19971021 DW199801 C08G63/16 007pp
 PR - JP19960110085 19960405
 XA - C1998-001679
 XIC - C08G-063/16
 AB - J09272731 A polyester comprises repeating units mainly of formulae:
 -CO-R-CO-O-CH₂-CH(CH₃)-(CH₂)₄-CH(CH₃)-CH₂-O- (1) and/or
 -CO-R-CO-O-CH₂-CH(CH₃)-(CH₂)₅-CH(CH₃)-CH₂-O- (2), with a number
 average mol.wt. (Mn) of 300-30000. In the formulae, R = 2-20C
 alkylene, cycloalkylene, arylene, or -C₆H₄-X-C₆H₄-; and X = O, S, SO₂,
 2-8C alkylidene or 1-2C alkylene.
 - USE - The polyester is suitable for applications of paints, adhesives,
 polyurethanes, polyamide elastomers, and polyester elastomers.
 - ADVANTAGE - The polyester has good hydrolysis resistance, and does not
 tend to crystallise, when used in the applications of paints,
 adhesives, polyurethanes, polyamide elastomers, or polyester
 elastomers, giving a product having good flexibility, hydrolysis
 resistance and low temperature characteristics.
 - (Dwg.0/0)
 IW - POLYESTER PAINT ADHESIVE POLYURETHANE
 IKW - POLYESTER PAINT ADHESIVE POLYURETHANE
 NC - 001
 OPD - 1996-04-05
 ORD - 1997-10-21
 PAW - (KURS) KURARAY CO LTD
 TI - Polyester - used in paints, adhesives, polyurethane(s), etc.
 A01 - [001] 018 ; D11 D10 D18-R D13-R D19 D18 D76 F34 F61 F00 E00-R ;
 L9999 L2528 L2506 ; L9999 L2186-R ; L9999 L2197 L2186 ; P0839-R F41
 D01 D63 ;
 - [002] 018 ; ND01 ; Q9999 Q6644-R ; Q9999 Q7158-R Q7114 ; B9999
 B4580 B4568 ; B9999 B4035 B3930 B3838 B3747 ; K9665 ;
 A02 - [001] 018 ; H0022 H0011 ; G1069 G1025 G0997 D01 F28 F26 D11 D10 D50
 D90 ; R01060 G1343 G1310 G4024 D01 D11 D10 D50 D60 D86 F37 F35 E00
 E13 ; L9999 L2528 L2506 ; L9999 L2186-R ; P0919 P0839 F41 D01 D63 ;
 P1978-R P0839 D01 D50 D63 F41 ; L9999 L2528 L2506 ; L9999 L2186-R ;
 L9999 L2664 L2506 ;
 - [002] 018 ; G1069 G1025 G0997 D01 F28 F26 D11 D10 D50 D90 ; R01060
 G1343 G1310 G4024 D01 D11 D10 D50 D60 D86 F37 F35 E00 E13 ; R00470
 G1161 G1150 G1149 G1092 D01 D11 D10 D19 D18 D32 D50 D76 D93 F32 F30 ;
 R00908 G1036 G1025 G0997 D01 D11 D10 D50 D84 F28 F26 ; R00735 G1887
 G1854 G1843 D01 D11 D10 D19 D18 D32 D50 D76 D93 F73 ; L9999 L2528
 L2506 ; L9999 L2186-R ; H0293 ; P0931-R P1592 P0839 H0260 H0011
 H0044 F41 F77 D01 D63 ; L9999 L2528 L2506 ; L9999 L2824 ; L9999
 L2186-R ; L9999 L2664 L2506 ;

- [003] 018 ; B9999 B5618 B5572 ; B9999 B4580 B4568 ; B9999 B5243-R B4740 ; B9999 B3907 B3838 B3747 ; B9999 B4900 B4740 ; B9999 B4751 B4740 ; ND04 ;
- [004] 018 ; R05356 G3054 D01 D11 D10 D50 D92 Ti 4B Tr O- 6A ; C999 C102 C000 ; C999 C306 ;
- [005] 018 ; R00278 D01 D11 D10 D50 D83 F70 ; A999 A475 ;
- A03 - [001] 018 ; D11 D10 D18-R D13-R D19 D18 D76 F34 F61 F00 E00-R ; L9999 L2528 L2506 ; L9999 L2186-R ; L9999 L2197 L2186 ; P0839-R F41 D01 D63 ; P0931-R P1592 P0839 H0260 H0011 H0044 F41 F77 D01 D63 ;
- [002] 018 ; D11 D10 D18-R D13-R D19 D18 D76 F34 F61 F00 E00-R ; L9999 L2528 L2506 ; L9999 L2186-R ; L9999 L2197 L2186 ; P0839-R F41 D01 D63 ; P0760 P0635 P0839 H0260 F41 F70 D01 D63 ; H0124-R ;
- [003] 018 ; D11 D10 D18-R D13-R D19 D18 D76 F34 F61 F00 E00-R ; L9999 L2528 L2506 ; L9999 L2186-R ; L9999 L2197 L2186 ; P0839-R F41 D01 D63 ; H0124-R ;
- [004] 018 ; ND04 ;